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### FACSIMILE LEAD SHEET

GE GLOBAL RESEARCH Sandra Preisman Patent & Legal Operation PO Box 8 Bldg. K1 4A59 Schenectady, New York 12301

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DATE: February 10, 2004

TO: FILING RECEIPT - CORRECTION REQUESTED

PHONE:

RE: RD26491-6 10/702239

FROM: Sandra Preisman

EMAIL: Preisman@crd.ge.com

FAX: (518)387-6110

COMMENTS:

Please change the filing date from 11/6/03 to 11/4/03.

Attached please find a copy of the postcard dated 11/4/03 and the express mail number.

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APPL NO.

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#### Applicant(s)

Ertugrul Berkcan, Niskayuna, NY; Daniel Arthur Staver, Scotia, NY; Wolfgang Daum, Louisville, KY; David Dean Elmore, Brookston, IN;

#### Domestic Priority data as claimed by applicant

This application is a DIV of 09/945,768 09/04/2001 PAT 6,675,463 and is a CIP of 09/642,631 08/18/2000 ABN which is a CIP of 09/152,145 09/11/1998 ABN which claims benefit of 60/058,589 09/12/1997

## Foreign Applications

If Required, Foreign Filing License Granted: 02/04/2004

Projected Publication Date: 05/13/2004

Non-Publication Request: No

Early Publication Request: No

Title

Apparatus and methods for forming torodial windings for current sensors

**Preliminary Class** 

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Movember 4, 2003

Express Mail Label EV300766594US. Declaration (true copy from parent application). Division of SN 09/945,768. The following patent application, 15 pages w/4 sheets formal has been received by the Patent drawings. Information Office on the date stamped below. Disclosure Statement for continuing application.

Docket No. RD-26491-6

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Inventor Ertugrul Berkcan et al

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Clarke